

GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

Mini Hydel Scheme of Capacity (2x4)=8MW Additional units in the existing (2x6)=12 MW Small Hydro Power Project on the Left Flank of Somasila Reservoir, Ananthasagaram (M), Atmakur Taluk, Nellore District by M/s. Balaji Energy Private Limited, Hyderabad – “No Objection Certificate” – Orders – Issued.

IRRIGATION & CAD (PW:REFORMS) DEPARTMENT

G.O.Ms.No. 15.

Dated:10-02-2014.

READ the following:-

- 1) From the Chief Engineer, Hydrology, Hyd., Lr.No.CE(H)/EE.I/DEE.I/AEE/MHS/communication of minutes of meeting, dt:12.12.2013.
- 2) G.O.Ms.No.165, I&CAD(PW:Reforms) Deptt., dt:11.07.2007.

>><<

ORDER:

In the reference 1st read above, the Chief Engineer, Hydrology has submitted proposals for issue of No Objection Certificate in respect of M/s. Balaji Energy Private Limited for establishing Mini Hydel Scheme of Capacity (2x4)=8MW Additional units in the existing (2x6)=12MW Small Hydro Power Project on the Left Flank of Somasila Reservoir, Ananthasagaram (M), Atmakur Taluk, Nellore District, along with the recommendations of the Standing Committee meeting held on 21.11.2013, duly mentioning certain conditions therein in addition to the General and Technical Conditions issued vide reference 2nd read above.

2. Government after careful examination of the proposal of Chief Engineer, Hydrology hereby issue “No Objection Certificate” to M/s. Balaji Energy Private Limited for establishing Mini Hydel Scheme of Capacity (2x4)=8MW Additional units in the existing (2x6)=12MW Small Hydro Power Project on the Left Flank of Somasila Reservoir, Ananthasagaram(M), Atmakur Taluk, Nellore District, subject to the following conditions in addition to the General and Technical Conditions already issued vide Para-5 in G.O.Ms.No.165, I&CAD(PW:Reforms) Department, dated:11.07.2007:-

- (i) M/s.BEPL shall comply with all the rules, regulations, standards and prudent practices in vogue pertaining to electrical systems, protection scheme, E&M equipment, and metering arrangement of the proposed units.
- (ii) The developer shall first utilize the waters to its maximum allocation or waters required for generating maximum capacity of 12 MW from the existing MHPP, whichever is higher, and balance surplus can only be utilized for new units.
- (iii) The developer shall utilize the existing structures (approach channel, surge tank, etc) to cater the water requirement of new units.

P.T.O.,

- iv) Developers shall be encouraged to bring latest technology and maximise output subject to the Hydrological factors and environmental flow factors.
 - v) The Chief Engineer, Central Designs Organization shall ensure that approval for designs is given in (15) days time, failing which the developer will be permitted to go ahead for execution as deemed approval.
 - vi) The royalty charges on water as applicable would be realized by the I&CAD on monthly basis.
 - vii) No claims or damages shall lie with the Government for the cancellation/suspension of N.O.C. for the reasons of River conservancy/floods management etc.
3. The Engineer-in-Chief(Irrigation), Hyderabad shall take necessary action accordingly.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

B. ARAVINDA REDDY,
PRINCIPAL SECRETARY TO GOVERNMENT.

To
The Engineer-in-Chief(Irrigation), I&CAD Department,
Errum Munzil, Jalasouda Building, Hyderabad.
The Chief Engineer, Hydrology, Jalasoudha Buildings,
Errum Manzil, Hyderabad.
The Chief Engineer, Central Designs Organization, Hyderabad.
The Chief Engineer, NTR Telugu Ganga Project, Srikalahasthi, Chittoor
District.

Copy to:
The Commissioner of Industries, Hyderabad.
The Vice Chairman & Managing Director, NREDCAP, Pisgah Complex,
Nampally, Hyderabad.
The Director, Hydel, APGENCO., Vidyut Soudha, Khairatabad, Hyd.
The M.D., M/s. Balaji Energy Private Limited, Hyderabad through the
E.N.C.(Irr.), Hyderabad.
The O.S.D. to Minister for Major & Medium Irrigation.
SF/SC.

//FORWARDED :: BY ORDER//

SECTION OFFICER.